

INSTALLATION INSTRUCTIONS V90030

C-500 SERIES Model: C-500



Avoid Fire or Electric Shock

Installation Instructions for qualified electricians only.

Thereif per Neithnell Electrical Code and boalinguistions.

These installation instructions completely before train letter.

Thelians to to low installation instructions may sold warmelles.



Warning

1 RISK OF FIRE



Do not stuff any insulation within these (3) inches of the Picture sides of whole set monatowe listure in such a manner to entrap heat.

- Finally is thermally protected and designed for use with MR.16 (12V/SOW) temp and in combination with RSA trins and aposts.
- I MN-15 temp begins to faithfur bliffs, terr off power supply immediately. When that books down, check the following:
- a, insulation placed properly (need three (3) inches spacing all enound).
- b. 50W maximum waters' bulb not expeeded.
- Pewer supply is AC 1277 maximum.
- ii. Setting whing to power stock, make sare flature is three seated with no bare who exposed outside who not and that who insulation was not demogradied to the bridge.
- Seture attempting to replace large, allow sufficient time for gooding down due to MR-18 (12WSOW) operating at higher temperature than normal incorrespond temps.
- 6. Refere wetaling, check supply wise on as implier 65C minimum ming WOTICE: Most dwellings built before 1965 have supply wite raised 60C only. Computer overflied electricism if accelerate.

Fixture Mounting

DOIST TYPE CELLINGS

- Extend adjustable length of the gar Bary to II between jobs. See Fig. 1 & 2.
- 7. SE SURE Figure rim (See Fb. 1) is flush with processed Calling Inc.
- Top Hanger Bars to seed Fab (See Fig. 1) in jobil to temporarily secure
 Hanger Bars, then fasten Hanger Bars to job! with Not timough Mounting
 Hole (See Fig. 1) in Throps (Mounting Hardware not provided.)
 Subprevious (T-BAR) (SEE ING.)
- 1. Rest Filture on T-Bar overtage his by one (1) from
- 5, BF SURE Flaure rim k hish with proposed Celling line.
- 3. Secure / bises to 1-Ber with whe.

Fixture Mounting (Con't)

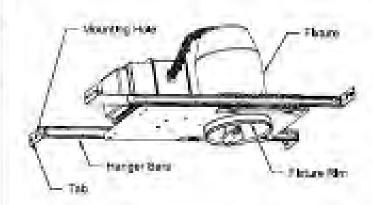


Figure 1

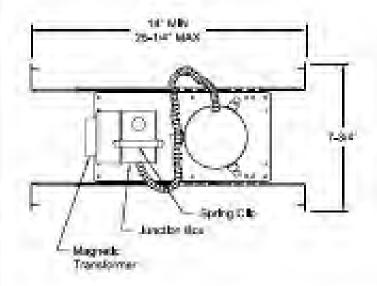


Figure 2



INSTALLATION INSTRUCTIONS (CON'T) v9 C-500 SERIES

Model: C-500

Electrical Connection

- 1. Turn of power supply.
- 2. Check to see that entire Figure is seated from and process...
- 3. Connect control (AC120V supply whee) to Aunction Box (See Fig. 2) using appropriate connector.
- Control Black supply who from Transference (See Fig. 2) to Black supply wile (1207) in JuneSon Box.
- Connect White resumd supply who from Transformer to Red or White supply who (120V) in Junction Box.
- 6. Complete ground connection with bore appear of Green ground wife.
- Tuck of the transit is and completely into Junction flox, book Cover with Spring Clip (See Fig. 2) on top.

NOTE: Otherwines to compatible with Wagnetic Transformers



Ceiling Preparation

- Locate center of proposed opening on the Calling material and purious a 3-76 inch observator.
- Put Centry material up to past on 1-8 and angle Please Formwith Celling opening.
- Set Tylin or Spot Mounting Sortings Into Flature opening and push Tylin or Mono-Point up to Colling surface until filmly season.
- 4. Why to Red or White (120V) supply wire in Junation Box.